





Join the Referral Program

Commission:

10% in Tier 1

11% in Tier 2

12% in Tier 3

14% in Tier 4



- 1) Go to MetaFlora website.
- 2) Register your account.
- 3) Generate your referral link.
- 4) Get reward distribution to your connected wallet.

A newly created website and referral program will start in Phase 1 in the end of April 2024.

Tier 1: Strain Hunter

Points Required: O-5 Node buyers

Rewards:

- The base referral commission is 10%.
- "Strain Hunter Supporter" role on Discord.
- Small discount on future purchases.

Tier 3: Mad Scientist

Points Required: 11-20 Node buyers

Rewards:

- Unlock extra 2% to the referral commission.
- "Mad Scientist Supporter" role on Discord.
- Priority support in the MetaFlora Ecosystem.
- Invitations to VIP online & offline events.
- Large discount on future purchases.
 Branded merchandise (t-shirts, mugs, etc.)

Tier 2: Green Thumb

Points Required: 6-10 Node buyers

Rewards^{*}

- Unlock extra 1% to the referral commission.
- "GreenThumb Supporter" role on Discord.
- Exclusive access to the "Supporter Discord" room.
- Early access to new features or products.
- Medium discount on future purchases.
- Personalized thank-you note from the company.

Tier 4: Legacy Cultivator

Points Required: 21+ Node buyers

Rewards:

- Unlock the highest extra 4% to the referral commission.
- "Legacy Cultivator Supporter" role on Discord.
- Priority support in the MetaFlora Ecosystem.
- Invitations to VIP online & offline events.
- Exclusive one-to-one consultations with the founder.
- Early access to features or upgrades.
- Special recognition on the company's social media.

 Branded merchandise (Node device, t-shirts, mugs, etc.)



The Sale of Nodes Has Begun

Progressive pricing

Each time a batch of 50 Connoisseur Nodes is sold, the price increases by 25 US dollars. This Node sale is deployed on the Ethereum, this configuration will apply (Phase 1). Upon redeployment of the second Node sale on GalaChain, this configuration will be compatible with both chains.

Phase 0



Nodes sale held on the Ethereum.

In this phase, MetaFlora had a special promotional offer. For every sold node the buyer received an additional NFT Booster. It'll give its owners 10% extra daily distribution reward from **Connoisseur Nodes pool**. This NFT is tradable.

*This promotion was valid only until the end of phase 0 and the NFT Booster will be airdropped during June.

Phase 1 (NOW)



Node sale with more advanced Ethereum smart contract.

In this phase, MetaFlora offers a similar special deal, all buyers will receive NFT Boosters with 5% daily distribution reward instead of 10%. This NFT is tradable.

*This promotion is valid only until the end of phase 1. NFT Booster is minted together with Node instantly.

Phase 2 (Date TBD)



Node Sale will be available also on GalaChain.

In this phase, MetaFlora have a similar special offer. All buyers will receive NFT Boosters with 5% daily distribution reward from the **Connoisseur Nodes** pool.

*This promotion is valid only until the end of phase 2. NFT Booster is minted together with Node instantly.



When Node Operation start?

Everyone can operate multiple nodes on one device or virtual private server after the Node network daily distribution start in Q2 2024.

The main goal here is to slowly progress with introducing workload to Node network so the network contributors are not pressed to spend valuable resources when it is not necessary.

Interested in Tokenomics?

Click Here!



MetaFlora Node Distribution Boosters

19% of the daily \$OG distribution is allocated to active Connoisseur Nodes. Everyone who connect a NFT Booster to his Connoisseur Node will get an extra boost based on how many Boosters and their type you connected to your Node.

You can connect a maximum of 3 Boosters to one Node.

Here's how Boosters work in practice:

It is estimated that 260274 \$OG is distributed daily from the **Connoisseur Nodes** pool, representing 19% of the total daily distribution before 1st halving.

Suppose there are all 10000 Connoisseur Node operators eligible to receive the distribution. In this case, every Connoisseur Node receives **25.0274** \$OG. (19% from 260274 = 250274 & 250274 / 10000 = 25.0274)

In the case of a 10% boosted Node, the operator receives 27.530 \$OG per Node (25.0274 x 1.10)

Let's say 200 Nodes are boosted by 10%. These boosted Nodes receive **5005.48 \$OG daily**.

As a result of this example, the daily distribution from the Connoisseur Nodes pool is the same 260274 \$OG, however the pool is actually smaller by 5k \$OG for all Connoisseur Node operators without any Boosters.

In this example, the daily distribution for non-boosted Connoisseur nodes is 255268.52 \$OG.

500% Gala Founders Node Booster



We have an exclusive loyalty benefit for Gala Founders Node owners who purchase Connoisseur Node. You will receive Gala Founders Node NFT Booster for each purchased Node. This Booster gives you 500% boost for the Gala Founders Nodes pool.

You can connect a maximum of 1 Gala Founders Node Booster to one MetaFlora Node.

In practice the Gala Founders Node Booster works similar like 5% and 10% Booster. In this case, it will get its extra \$OG amount from the **Gala Founders Nodes** pool. Distribution of these Boosters is planned after the Gala Founders Node transition into NFTs and MetaFlora's Sale migration to GalaChain.



Let it Grow

Innovating the cannabis and agricultural industry. MetaFlora will help commercial farms, cultivators, home growers, academic & therapeutic experts, and connoisseurs in a collaborative ecosystem.

Join sustainable practices, genetic advancements and production innovations.

+5% NFT Booster for more Node rewards.

Take a look at Overview Deck

AND

Enter Node Pre-Sale
Limited Time Offer

Socials Links

<u>Twitter</u> <u>www.metaflora.xyz</u>

<u>Telegram</u> <u>Overview Deck</u>

<u>Discord</u> <u>Node Sale Deck</u>

YouTube Node Network

\$0G Tokenomics

www.galachain.com



Disclaimer

Acquisition of the \$OG token and Mate Flora Nodes involves a high degree of risk. Any User/Purchaser should carefully consider the following information about these risks before they decide to buy the Nodes or the tokens. Business could be affected if any of the following risks happen.

Although MetaFlora has identified the risks and uncertainties it believes that these risks and uncertainties may not be the only ones faced. Additional risks and uncertainties, including those currently not being aware of by MetaFlora, may also happen and affect MetaFlora's business and the value of MetaFlora Nodes and \$OG tokens.

RISKS CONNECTED TO THE VALUE OF NODES AND TOKENS

No Rights, Functionality, or Features - The MetaFlora Nodes and \$OG tokens do not have any rights, uses, purposes, attributes, functionalities, or features, express or implied, except for those strictly described in this document.

Lack of Market Development for MetaFlora Nodes – Because there has been no prior public trading market for the MetaFlora Nodes, the Node sale may not result in an active or liquid market for the Nodes, and their price may be highly volatile. The first step will be the creation of nodes in the form of NFTs, which will require an unspecified amount of time. If even after minting Nodes in a form of NFT a fully liquid trading market for the Nodes does not develop, the price of the Nodes may become more volatile and people may be unable to sell or otherwise transact the Nodes at any time. Similar considerations apply to \$OG tokens. With one additional step, 2,5% of Total Supply will be minted during the Token Generation Event in order to establish the DEX pool.

Risks Relating to Highly Speculative Price Action – Secondary market price action can be highly speculative. Market prices of MetaFlora Nodes and \$OG tokens can fluctuate greatly within a short period of time. MetaFlora is not and shall not be responsible for or liable for the market value of the MetaFlora Nodes and the \$OG tokens. This includes the transferability and/or liquidity of the Nodes and tokens, and/or the availability of any market for the Nodes and tokens through third parties or otherwise.

Nodes and Tokens are Non-Refundable - MetaFlora is not obliged to provide MetaFlora Node holders with a refund for any reason, and the Node holders will not receive money or other compensation in the form of a refund. No promises of future performance or price are or will be made regarding the MetaFlora Nodes and the \$OG tokens. This includes no promise of inherent value, no promise of continuing payments, and no guarantee that the tokens will hold any particular value. Therefore, the recovery of spent resources may be inaccessible or subject to foreign laws or regulations, which may not be the same as USA laws for MetaFlora Nodes and \$OG token holders.

Hackers or other malicious groups or organizations may attempt to interfere with the Eth and GalaChain token smart contracts, bridge contracts, and Nodes contracts that create the tokens in a variety of ways, including, but not limited to, malware attacks, denial of service attacks, consensus-based attacks, Sybil attacks, smurfing, and spoofing. Furthermore, there is the risk that \$OG tokens and the Node network may contain unintentional bugs or weaknesses that may negatively affect the Nodes and tokens or result in the loss of Nodes and tokens, or the loss of ability to access or control the Nodes and tokens. In the event of such a software bug or weakness, there may be no remedy. Holders of the tokens are not guaranteed any remedy, refund, or compensation.

The blockchains used for the MetaFlora Node NFTs and \$OG token is open to hacker attacks, including any possible vectors to breach Ethereum or GalaChain security. Whenever a successful attack occurs, the MetaFlora Node NFTs, \$OG tokens, the NFTs/token transactions, and the contract computations are at risk.

Risk of Incompatible Wallet Service – The wallet or wallet service provider used for the acquisition and storage of MetaFlora NFTs and \$OG tokens has to be technically compatible with the MetaFlora NFTs and \$OG tokens. Without this assurance, the Buyer may not be able to access his MetaFlora NFTs and \$OG tokens.

Dependence of Platform on Various Factors – The development of the Platform may be abandoned for a number of reasons, including lack of interest from the public, lack of funding, lack of commercial success or prospects, or departure of key personnel.

Changes to the Platform – The Platform is still under development and may undergo significant changes over time. Although the project management team intends for the platform to have the features and specifications, changes to such features and specifications can be made for any number of reasons, any of which may mean that the platform does not meet the expectations of MetaFlora Node and \$OG token holders.